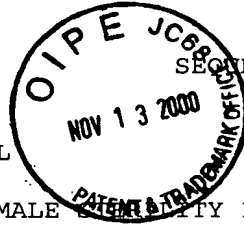


RECEIVED
NOV 16 2000

TECH CENTER 1600/2000



SEQUENCE LISTING

<110> PEREZ, PASCUAL
FLAMENT, PASCAL

<120> NOVEL USES OF MALE FERTILITY IN PLANTS

<130> BET-99/0730

<140> 09/380,086

<141> 1999-11-29

<150> PCT/FR98/00381

<151> 1998-02-26

<150> FR 97/02369

<151> 1997-02-27

<160> 9

<170> PatentIn Ver. 2.1

<210> 1

<211> 32

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 1

cccctgcagt ttctaaaagc gctctgaagt tc

32

<210> 2

<211> 36

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 2

ccaaagcttg aattcgccag ggggatcttg aagttc

36

<210> 3

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 3

aaaggtaccg ccagggggat cttgaagttc

30

<210> 4
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
Oligonucleotide A9a

<400> 4
tagacattgt aggttggttt tg 22

<210> 5
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
Oligonucleotide A9b

<400> 5
tctagttact tcataagttt tg 22

<210> 6
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
Oligonucleotide EM1

<400> 6
catgagcgga gaattaagg 19

<210> 7
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
Oligonucleotide EM5

<400> 7
ttattcaggc gtagcaacca gg 22

<210> 8
<211> 25
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
Oligonucleotide 5'H

<400> 8
aaggatcctg gcaaagacat aaatc

25

<210> 9
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
Oligonucleotide Ac12

<400> 9
agatgctgct acccaatctt ttgtgc

26